

L Number	Hits	Search Text	DB	Time stamp
-	22	370/\$6.ccls. and (CDMA and (long adj code) and (spreading adj factor))	USPAT	2004/03/17 15:52
-	17	370/\$6.ccls. and (perch adj channel) and (long adj code)	USPAT	2003/06/23 11:02
-	6	perch with spread\$3 with (long adj code)	USPAT	2003/06/23 14:14
-	1	6208632.pn.	USPAT	2003/06/23 11:25
-	5	cdma and rf and (matched adj filter) and ((control adj signal) same long same short)	USPAT	2003/06/23 14:18
-	10	cdma and (matched adj filter) and ((control adj signal) same long same short)	USPAT	2003/06/23 15:35
-	3	cdma and ((control adj signal) same long same short same slot)	USPAT	2003/06/23 15:38
-	1	6507576.pn.	USPAT	2003/06/24 10:03
-	7	(matched adj filter) and perch and coefficient	USPAT	2003/06/24 10:19
-	2	((matched adj filter) with stage) and perch	USPAT	2003/06/24 10:19
-	0	370/\$6.ccls. and (long adj code adj mask\$2 adj signal)	USPAT	2003/07/08 11:27
-	12	370/\$6.ccls. and (long adj code adj mask\$2 adj symbol)	USPAT	2003/07/08 12:02
-	4	370/\$6.ccls. and (long adj code adj mask\$2 adj symbol) and (spreading same small\$2)	USPAT	2003/07/08 12:02
-	4	(long adj code adj mask\$2 adj symbol) and (spreading same small\$2)	USPAT	2003/07/08 12:04
-	17	long adj code adj mask\$2 adj symbol	USPAT	2003/07/08 12:03
-	5	(long adj code adj mask\$2 adj symbol) not (370/\$6.ccls. and (long adj code adj mask\$2 adj symbol))	USPAT	2003/07/08 12:03
-	15	(long adj code adj mask\$2 adj symbol) and (spreading)	USPAT	2003/07/08 15:22
-	14	(long adj code adj mask\$2 adj symbol) and (spreading same (long short))	USPAT	2003/07/09 10:09
-	154	(spreading with (long adj code))	USPAT	2003/07/08 16:28
-	18	(spreading with (long adj code) with chip)	USPAT	2003/07/08 16:28
-	3	((spreading adj factor) with (long adj code))	USPAT	2003/07/08 16:29
-	1	4,969,159.pn.	USPAT; US-PGPUB	2003/07/09 07:23
-	9	(US-6226315-\$ or US-6167037-\$ or US-5673260-\$ or US-6385232-\$ or US-5910948-\$ or US-6188682-\$ or US-6459724-\$ or US-5790588-\$ or US-4969159-\$).did.	USPAT	2003/07/09 07:45
-	1	((US-6226315-\$ or US-6167037-\$ or US-5673260-\$ or US-6385232-\$ or US-5910948-\$ or US-6188682-\$ or US-6459724-\$ or US-5790588-\$ or US-4969159-\$).did.) and CSC and GISC	USPAT	2003/07/09 07:46
-	1	6385232.pn. and CSC and GISC and mask\$3	USPAT	2003/07/09 08:08
-	2	CSC and GISC and mask\$3 and power	USPAT	2003/07/09 08:07
-	3	(long adj code adj mask\$2 adj symbol) and (match\$3 same (stage tap))	USPAT	2003/07/09 10:12
-	12	(perch) and (match\$3 same (stage tap))	USPAT	2003/07/09 10:18
-	43	(perch) and (match\$3 and (stage tap))	USPAT	2003/07/09 10:21
-	17	\$cdma and (perch) and (match\$3 and (stage tap))	USPAT	2003/07/09 10:21

-	1	6507576.pn.	USPAT	2003/07/10 09:29
-	2	GISC same timing	USPAT	2003/07/11 10:06
-	1	(may near2 suzuki).in.	USPAT	2004/02/25 10:52
-	6	("5790588" "5910948" "5914943" "5930290" "6038250" "6205168").PN.	USPAT	2004/03/08 11:29
-	9	(375/147,150,151,152.ccls. 370/328,239,335,336,342,350.ccls.) and perch and (long adj period)	USPAT	2004/03/08 11:33
-	67	370/\$6.ccls. and (matched adj filter) same (slot with tim\$3)	USPAT	2004/03/17 15:56
-	51	370/\$6.ccls. and ((matched adj filter) same (slot with tim\$3)) and cdma	USPAT	2004/03/17 15:56
-	10	370/\$6.ccls. and ((matched adj filter) same (slot with timing)) and cdma	USPAT	2004/03/17 15:56
-	8	CDMA and ((primary secondary) adj SCH)	USPAT	2004/03/18 10:27
-	1733	(long with code) same (short with code)	USPAT	2004/03/18 14:04
-	2	(long adj period adj code) same (short adj period adj code)	USPAT	2004/03/18 13:57
-	29	(long with code) same (short with code) and perch	USPAT	2004/03/18 15:02
-	26	(long with code) same (short with code) and perch and spreading	USPAT	2004/03/19 08:12
-	14	(long with code) same (short with code) and perch and masked	USPAT	2004/03/19 08:39
-	28	(long with code) same (short with code) and perch and (spread\$3)	USPAT	2004/03/19 08:40
-	26	(long with code) same (short with code) and perch and ((spread\$3) with (small\$3 short\$3 less\$3))	USPAT	2004/03/19 08:41